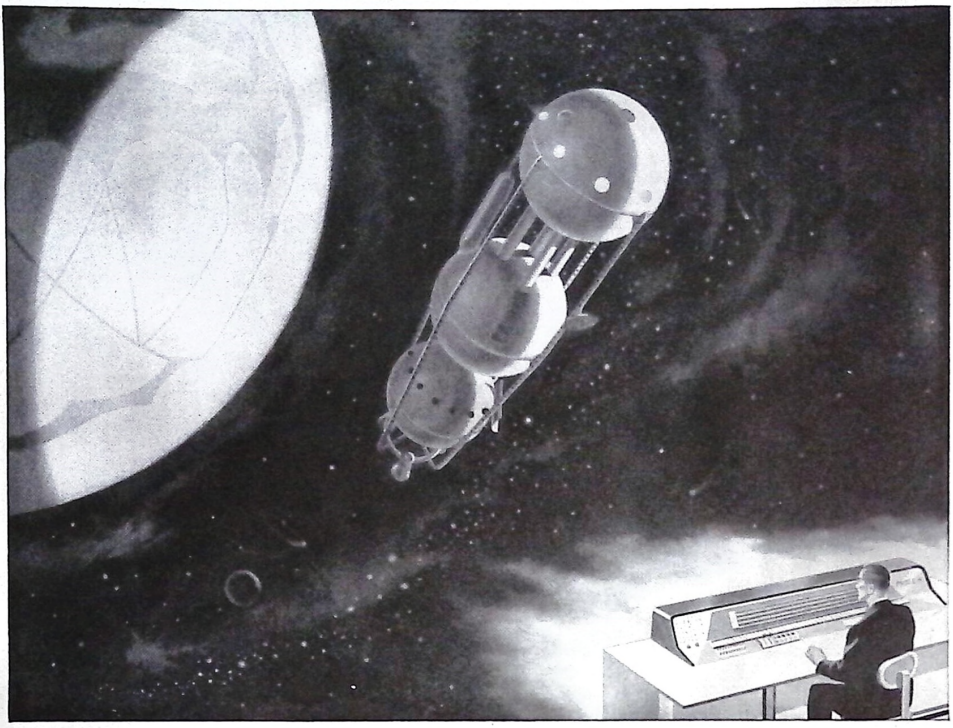
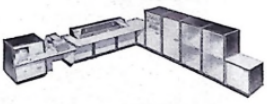


Large Scale Computers Speed Engineering and Astro-Navigational Data Processing For Coming Interplanetary Travel!

Philco Transac*
S-2000 Computer



Here is the world's first all-transistor, large-scale integrated data processing computer. Years ahead in design and performance, it's another outstanding achievement of Philco research and engineering.

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Man's conquest of outer space is no longer an impossible dream. Data gained from this year's earth satellite experiments will be used to further man's penetration of the trackless universe.

Toward this end, the U. S. Government, Armed Services, Industry and International Science are joining forces for research and experimentation.

Modern large scale Integrated Data Processing Systems are invaluable in compiling, coordinating and analyzing the huge volumes of significant data being collected. Only through these giant electronic "brains" can the complex calculations involved in the design, engineering, launching and navigation of space ships be accomplished with necessary speed and accuracy.

Tomorrow's interplanetary space ships are but one example of the huge data processing projects which will utilize amazing digital computers to cut engineering manhours to a fraction.

Fulfilling the nation's need for faster, more reliable and compact large-scale data processing systems, Philco is proud to present TRANSAC S-2000.

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